

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A testing apparatus for radio network data connections, comprising:

at least two radio network terminals, and

a host computer, ~~which is configured to establish, by means of the~~ at least two radio network terminals, simultaneous data connections in accordance with ~~the Transmission~~ a Transmission Control Protocol / Internet Protocol TCP/IP protocol or ~~the User a User~~ Datagram Protocol / Internet Protocol UDP/IP protocol to at least one server connected to the radio network and to measure each established data connection separately, wherein and to establish each data connection is established to a different public Internet Protocol IP address of the server ~~the at least one server and to~~ by dynamically establishing ~~establish~~ a dedicated unambiguous route for each data connection, whereby the data connections to different IP addresses travel along different routes via different terminals and their air interfaces.

2. (Currently Amended) A testing apparatus according to claim 1, wherein the host computer is configured to dynamically ~~establish a~~ establish the dedicated unambiguous route for each data connection by defining a dedicated socket, netmask and gateway for each different IP address in a routing table.

3. (Previously Presented) A testing apparatus according to claim 1, wherein the host computer is configured to establish the data connections as dial-up connections.

4. (Currently Amended) A testing apparatus according to claim 1, wherein the data connections established by ~~the terminal~~ the terminals comprise at least one of the following: data connections of one operator implemented by the same data transfer technique, data connections of one operator implemented by different data transfer techniques, data

connections of different operators implemented by the same data transfer techniques, and data  
connections of different operators implemented by different data transfer techniques.

5. (Currently Amended) A method of testing radio network data connections, comprising:

establishing, by means of at least two radio network terminals, simultaneous data connections in accordance with ~~the Transmission~~ a Transmission Control Protocol / Internet Protocol TCP/IP protocol or ~~the User~~ a User Datagram Protocol / Internet Protocol UDP/IP protocol from ~~the host computer~~ a host computer to at least one server connected to the radio network;

measuring each established data connection separately;

establishing each data connection from the host computer to a different public Internet Protocol IP address of ~~the server~~ the at least one server; and

dynamically establishing a dedicated unambiguous route for each data connection, whereby the data connections to different IP addresses travel along different routes via different terminals and their air interfaces.

6. (Currently Amended) A method according to claim 5, further comprising: dynamically ~~establishing a~~ establishing the dedicated unambiguous route for each data connection by defining a dedicated socket, netmask and gateway for each separate IP address in a routing table.

7. (Previously Presented) A method according to claim 5, further comprising: establishing the data connections as dial-up connections.

8. (Currently Amended) A method according to claim 5, wherein the data connections established by ~~the terminal~~ the terminals comprise at least one of the following: data connections of one operator implemented by the same data transfer technique, data connections of one operator implemented by different data transfer techniques, data

connections of different operators implemented by the same data transfer techniques, data connections of different operators implemented by different data transfer techniques.

9. (Currently Amended) A computer ~~program product~~ readable medium, which is installed in a host computer and which ~~encodes a computer process~~ stores program instructions for testing causing the host computer to test radio network data connections, the ~~computer process instructions~~ comprising:

establishing, by means of radio network terminals, simultaneous data connections in accordance with ~~the Transmission~~ a Transmission Control Protocol / Internet Protocol TCP/IP protocol or ~~the User~~ a User Datagram Protocol / Internet Protocol UDP/IP protocol from the host computer to at least one server connected to the radio network;

measuring each established data connection separately;

establishing each data connection from the host computer to a different public Internet Protocol IP address of ~~the server~~ the at least one server; and

dynamically establishing a dedicated unambiguous route for each data connection, whereby the data connections to different IP addresses travel along different routes via different terminals and their air interfaces.

10. (Currently Amended) A computer ~~program product~~ The computer readable medium according to claim 9, the instructions further comprising: dynamically ~~establishing a~~ establishing the dedicated unambiguous route for each data connection by defining a dedicated socket, netmask and gateway for each different IP address in a routing table.

11. (Previously Presented) A computer ~~program product~~ The computer readable medium according to claim 9, wherein the data connections are established as dial-up connections.

12. (Currently Amended) A computer ~~program product~~ The computer readable medium according to claim 9, wherein the data connections established by ~~the terminal~~ the

terminals comprise at least one of the following: data connections of one operator implemented by the same data transfer technique, data connections of one operator implemented by different data transfer techniques, data connections of different operators implemented by the same data transfer techniques, and data connections of different operators implemented by different data transfer techniques.

13. (Currently Amended) An arrangement for testing radio network data connections, comprising

at least two radio means for establishing wireless data connections to a radio network,

host means for establishing, utilizing the at least two radio means, simultaneous data connections in accordance with ~~the Transmission~~ a Transmission Control Protocol / Internet Protocol TCP/IP protocol or ~~the User~~ a User Datagram Protocol / Internet Protocol UDP/IP protocol to at least one server connected to ~~the data~~ the radio network, and

measuring means for measuring each established data connection separately, and the host means ~~establish~~ establishes each data connection to a different public Internet protocol IP address of ~~the server~~ the at least one server and dynamically ~~establish~~ establishes a dedicated unambiguous route for each data connection, whereby data connections to different IP addresses travel along different routes via different radio means and their interfaces.

14. (Currently Amended) An arrangement according to claim 13, wherein the host means dynamically ~~establish a~~ establishes the dedicated unambiguous route for each data connection by defining a dedicated socket, netmask and gateway for each different IP address in a routing table.

15. (Currently Amended) An arrangement according to claim 13, wherein ~~the host means are~~ the host means is configured to establish the data connections as dial-up connections.

16. (Currently Amended) An arrangement according to claim 13 wherein the data connections established by ~~the terminal~~ the radio means comprise at least one of the following: data connections of one operator implemented by the same data transfer technique, data connections of one operator implemented by different data transfer techniques, data connections of different operators implemented by the same data transfer techniques, and data connections of different operators implemented by different data transfer techniques.